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~ 120A(1)

120C(1)

FILTERING RULE FOR CELL

SORING

ELL TOPOLOGY TABLE

ALLOWED SBs

SG2

 $c_{3-2},c_{2-2}|$ BITMAP: | SG1 |

SG2

SG1

BITMAP:

SG2

SG1

BITMAP:

C	NEIGHB CELL	$C_{2-1} C_{1-2} C_{3-1}$	C_{2-1}			
	CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	C ₃₋₁	C ₃₋₂
CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL: ALLOWED SGS	ALLOW: SG1, SG2	ALLOW: SG1, SG2	ALLOW: SG1, SG2	ALLOW: SG1	ALLOW: SG1
CELL TOP	NEIGHBORING CELL(S)	C ₂₋₁ C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂	C ₂₋₁ , C ₃₋₂			
	CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	C ₃₋₁	\mathcal{C}_{3-2}

Fig. 5C(1)

SG2

BITMAP: | SG1

SG2

SG1

BITMAP:

120D(1)

FILTERING RULE FOR CELL:

IGHBORING

CELL(S)

CELL TOPOLOGY TABLE

DISALLOWED SGs

3-2			3-5	
	Fig.	Fig. 5A(1)	1)	
	CELL TOF	CELL TOPOLOGY TABLE		
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: DISALLOWED SGS	CELL	NE
C ₂₋₁	C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂	DISALLOW:	C ₂₋₁	C _{1-2,}
C ₂₋₂	C ₂₋₁ , C ₃₋₂	DISALLOW:	C ₂₋₂	
C ₁₋₂		DISALLOW:	C ₁₋₂	
် ၁		DISALLOW: SG2	C ₃₋₁	
C ₃₋₂		DISALLOW: SG2	C ₃₋₂	

SG2 SG2 SG2 SG2 SG2 BITMAP: | SG1 | $C_{3-1}, C_{3-2}, C_{2-2}$ BITMAP: SG1 SG1 SG1 BITMAP: SG1 BITMAP: BITMAP: C_{2-1}, C_{3-2}

Fig. 5B(1)

Fig. 5D(1)

120C(2)

		ਹ	0			9	\Box
(2)							
(120A(2)	CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL: ALLOWED IMSI OR PLMNId	IMSI->OP1, OP2	IMSI->OP1, OP2	IMSI->OP1, OP2	IMSI->OP1	IMSI->OP1
	CELL TOP	NEIGHBORING CELL(S)	C ₂₋₁ C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂	C ₂₋₁ , C ₃₋₂			
		CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	C ₃₋₁	C ₃₋₂

	CELL TOPOLOGY TABLE	OLOGY TA	BLE		
CELL	NEIGHBORING FILTERING RULE FOR CELL: CELL(S) ALLOWED IMSI OR PLMNID	FILTERIN ALLOWE	IG RUL ED IMS	FILTERING RULE FOR CELL ALLOWED IMSI OR PLMNID	:: ₽ ::: P
C ₂₋₁	C ₂₋₁ C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂ BITMAP: OP1 OP2	BITMAP:	0P1	OP2	
C ₂₋₂	C ₂₋₁ , C ₃₋₂	BITMAP: OP1 OP2	OP1	OP2	
C ₁₋₂		BITMAP: OP1 OP2	0P1	OP2	
် 1-ေ်		BITMAP: OP1 OP2	0P1	OP2	
ပ်		BITMAP: OP1 OP2	OP1	OP2	

Fig. 5C(2)

 $_{f}$ 120B(2)

Fig. 5A(2)

CELL TOPOLOGY TABLE

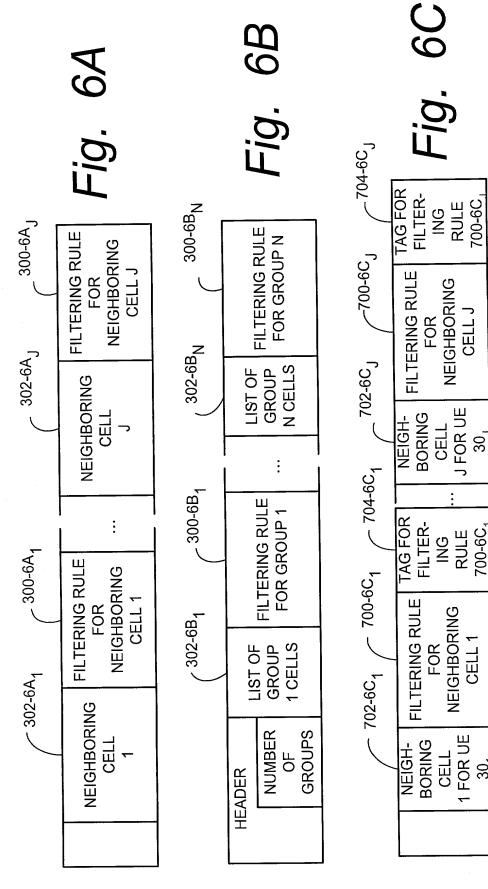
120D(2)

	CE	ပ်`	ပ်`	O)	O'	O'
CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNId		IMSI->	IMSI->	IMSI->OP2	IMSI->OP2
CELL TOF	NEIGHBORING CELL(S)	C ₂₋₁ C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂	C ₂₋₁ , C ₃₋₂			
	CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	ှိ ၁	C ₃₋₂

Fig. 5B(2)

FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNId									
JLE FC MSI O	0P2	200	710	OP2	0P2	OP2		$\overline{}$	
NG RU WED I	OP1	Š	5	0P1	OP1	OP1			\
FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNId	BITMAP:	- C	BIIMAP. OF 1 OF 2	BITMAP: OP1 OP2	BITMAP: OP1 OP2	BITMAP: OP1 OP2		(0)(2)	
NEIGHBORING CELL(S)	C, C, C, C, C, BITMAP: OP1 OP2	7-2, 0-1, 0-2, 2-2	C_{2-1}, C_{3-2}					Είζ	
CELL	ပ်	7-7	C_{2-2}	C ₁₋₂	ပို	်ပ်	4.0		
SELL:									

8/20 The party and giving agent, the party agent, the par



FILTERING RULE FOR NEIGHBORING FIG. 6D CELL K

700-6D_K

-702-6D_K

702-6D₁ / 704-6D₁

TAG FOR FILTER-

RULE 700-6C,

D N

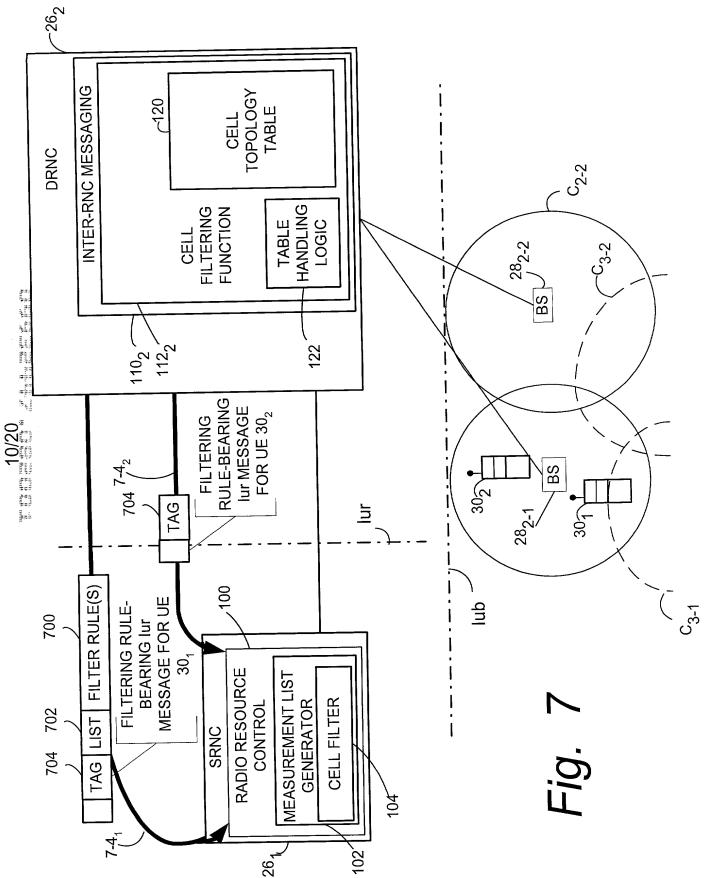
BORING

CELL

NEIGH-

NEIGH-BORING CELL

	9 9		
–704-6E _J	Fig.		1.
	TAG FOR FILTER- ING RULE 700-6E		Fig. 6F
702-6EJ 700-6EJ	FILTERING RULE FOR CELLS OF GROUP N		Fig
	CELL GROUP N		
1 704-6E1	TAG FOR FILTER-ING CONTE		
~702-6E₁	ERING RULE R CELLS OF GROUP1	F ₁ (704-6F ₁	TAG FOR FILTER-ING
	CELL GROUP 1	(702-6F ₁	CELL GROUP 1



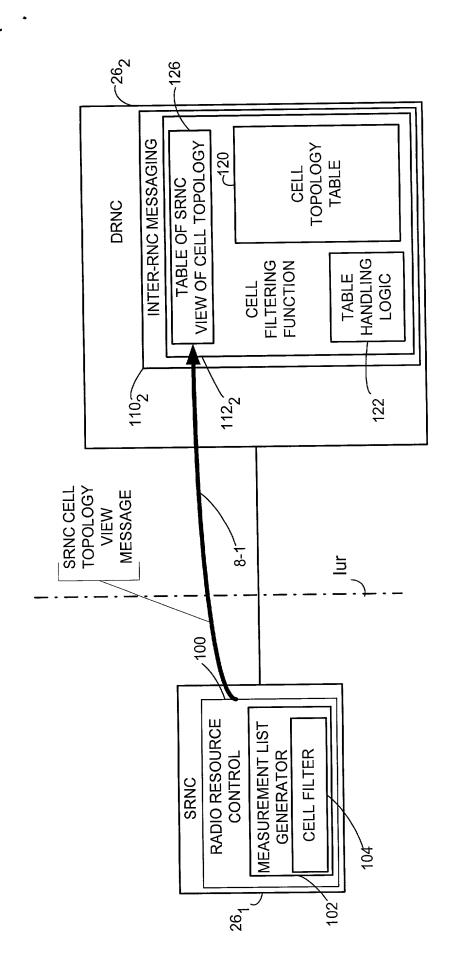
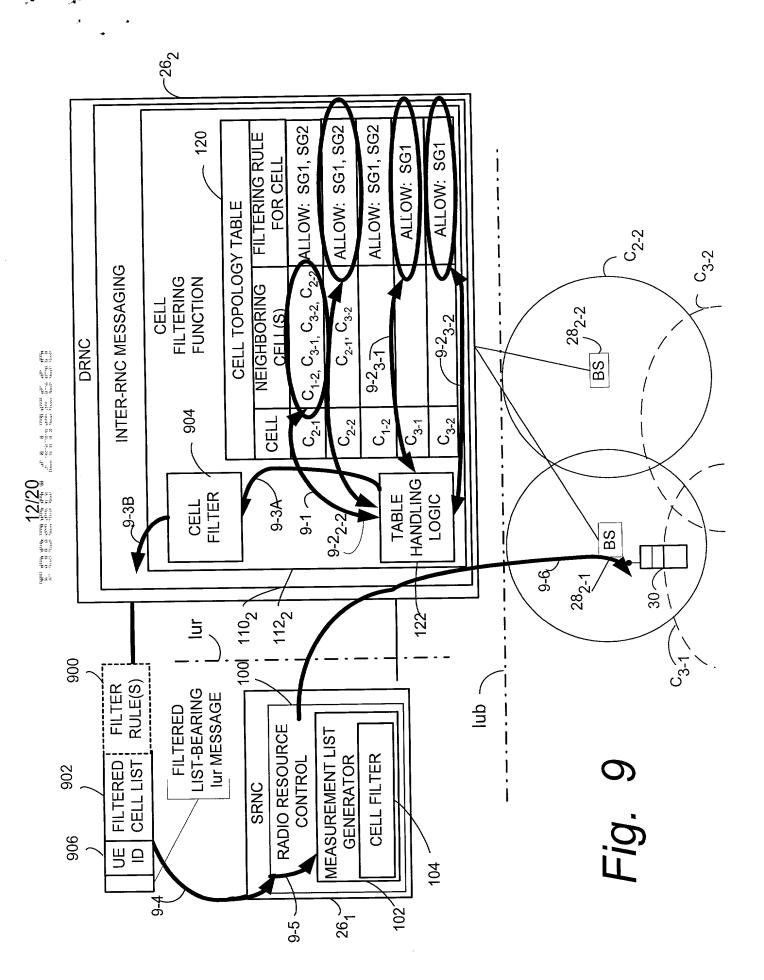
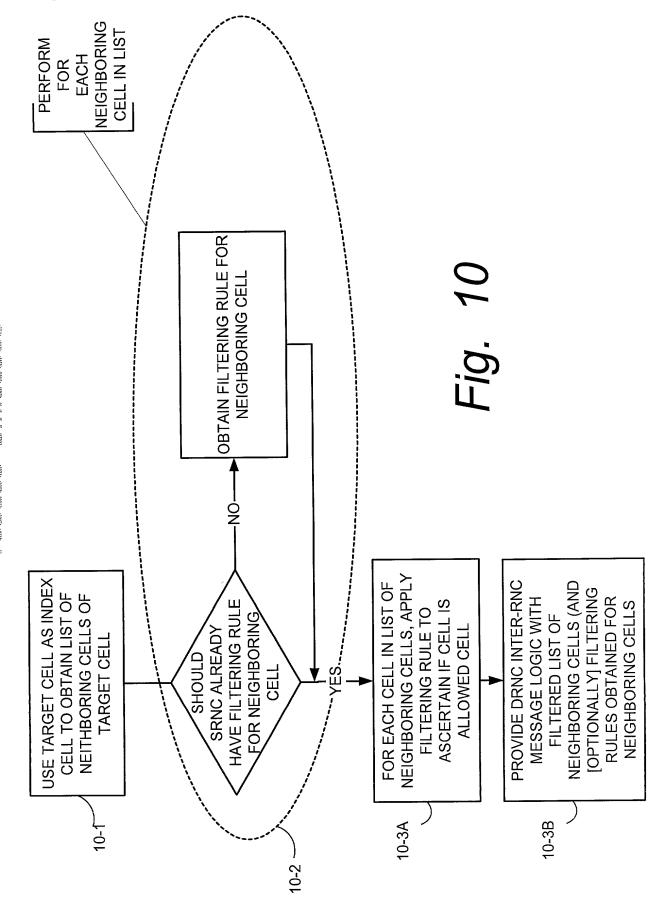
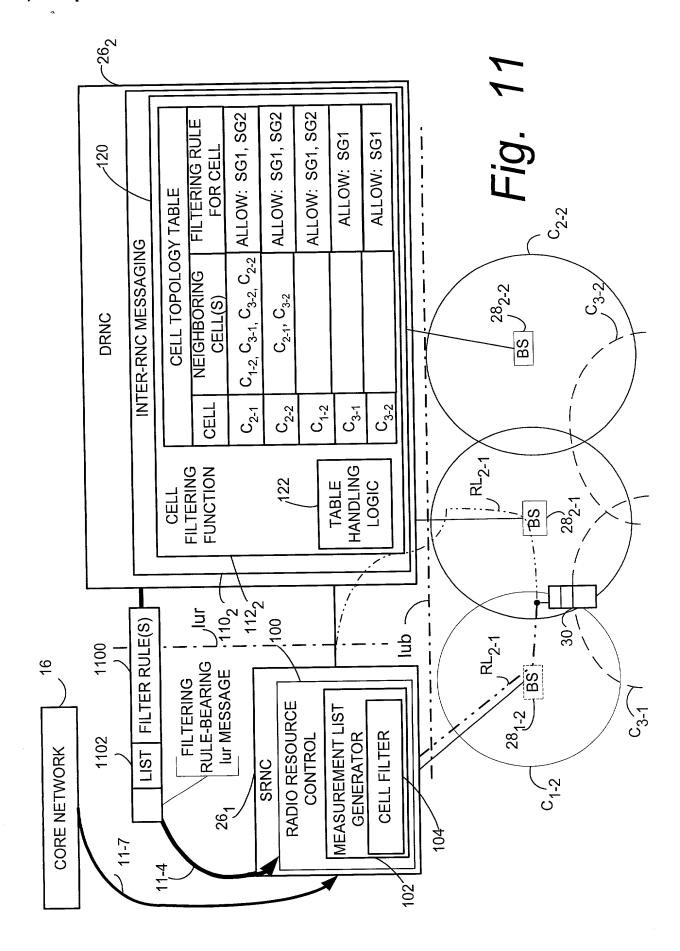
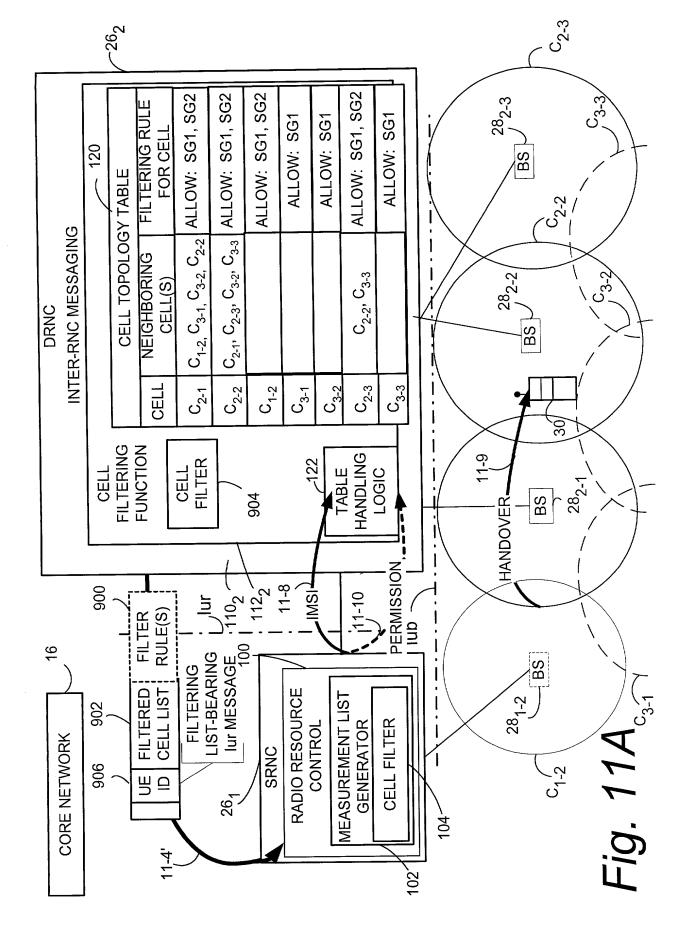


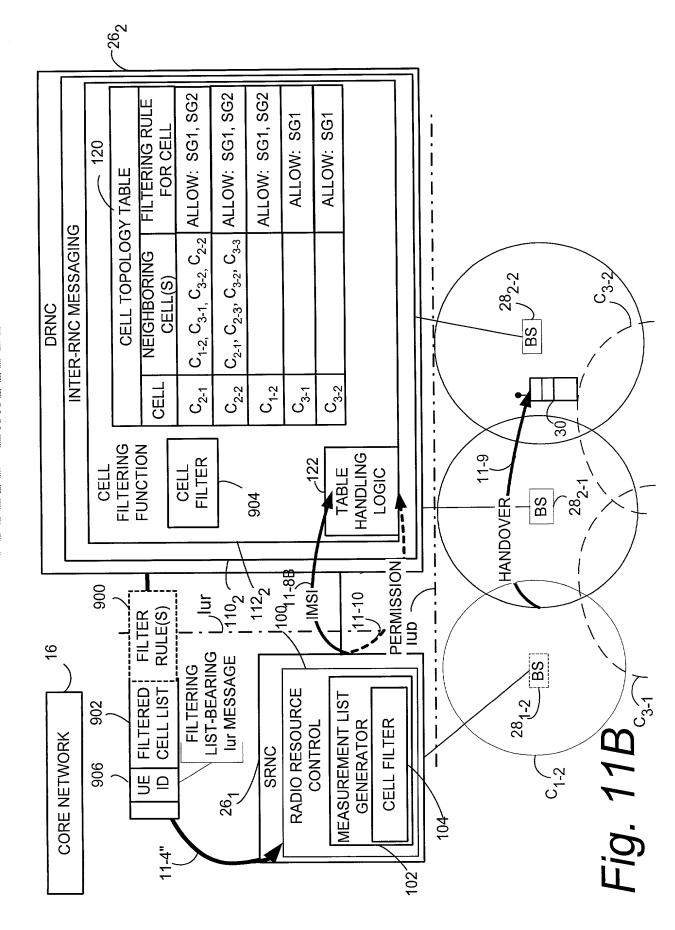
Fig. 8











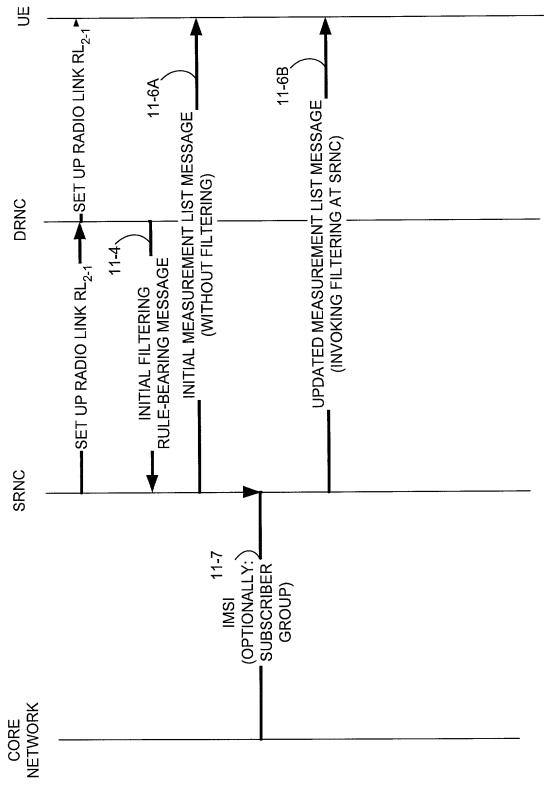


Fig. 12

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